**Supplementary Table 2**.Results classified according to benthic, spatial and literature categories.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Locality** | **Exposure to Recreational Stressors** | **Distance classification\*** | **D. *antillarum*** **Index** | **Rugosity Classification for each Locality’s Transects\*\*** |
| 1 | 2 | 3 | 4 | 5 |
| A | High | Nearshore | Critical to Poor | M | MH | H | MH | M |
| B  | Moderate | Nearshore | Critical to Poor | MH | H | H | H | H |
| C  | Low | Nearshore | Critical | MH | MH | MH | MH | M |
| D | Low | Nearshore | Critical to Poor | H | H | MH | MH | H |
| E  | Moderate | Offshore | Fair to Good | L | M | L | L | MH |
| F | Moderate | Offshore | Critical to Fair | MH | M | MH | MH | L |
| G | Very Low | Offshore | Critical | M | M | M | M | MH |
| H | Very Low | Offshore | Critical | M | MH | M | L | M |

\*Threshold is 150 meters from the shoreline to the nearest waypoint of each locality.

\*\* L=low; M = Medium; MH=Moderately High; H= High